

【書類名】 図面

【図 1】

Fig. 1

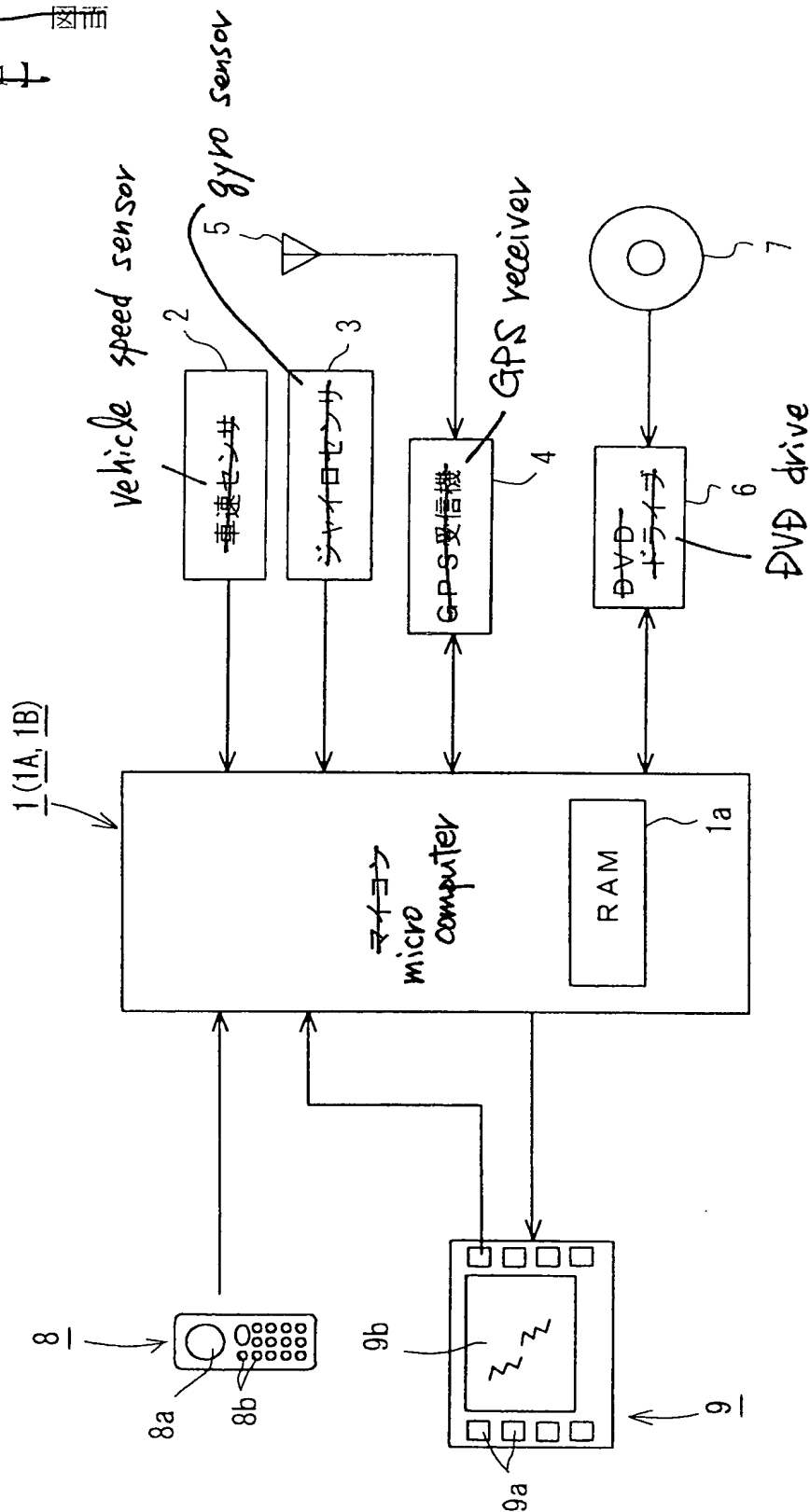


図 2 Fig. 2

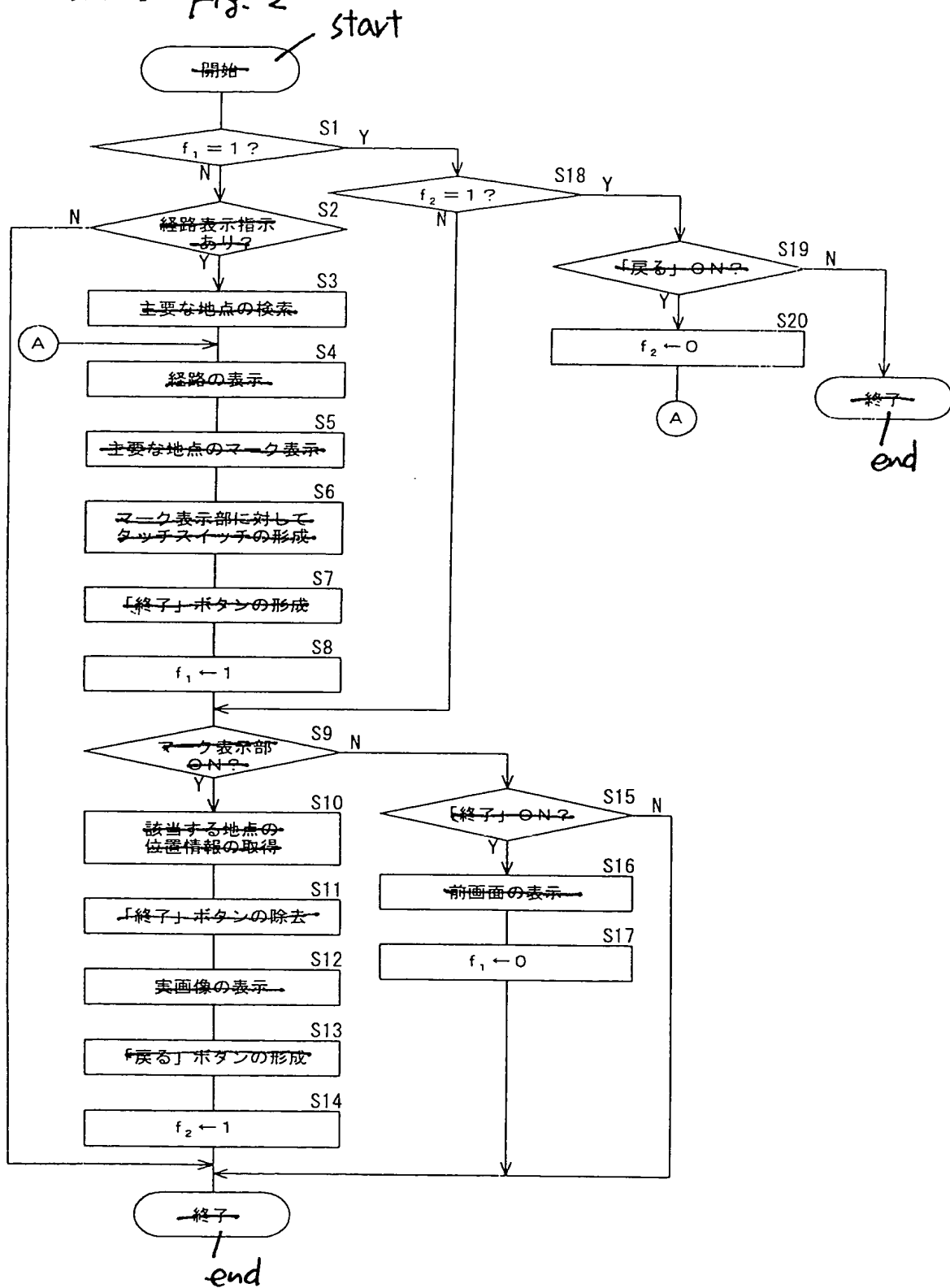


FIG. 2

S2 COMMAND TO DISPLAY ROUTE IS GIVEN?

S3 SEARCH FOR MAIN POINTS

S4 DISPLAY ROUTE

S5 DISPLAY MAIN POINTS AS MARKS

S6 FORM TOUCH SWITCHES FOR PARTS WHERE MARKS ARE DISPLAYED

S7 FORM "QUIT" BUTTON

S9 PART WHERE MARK IS DISPLAYED ON?

S10 ACQUIRE POSITION INFORMATION OF CORRESPONDING POINT

S11 ERASE "QUIT" BUTTON

S12 DISPLAY REAL IMAGE

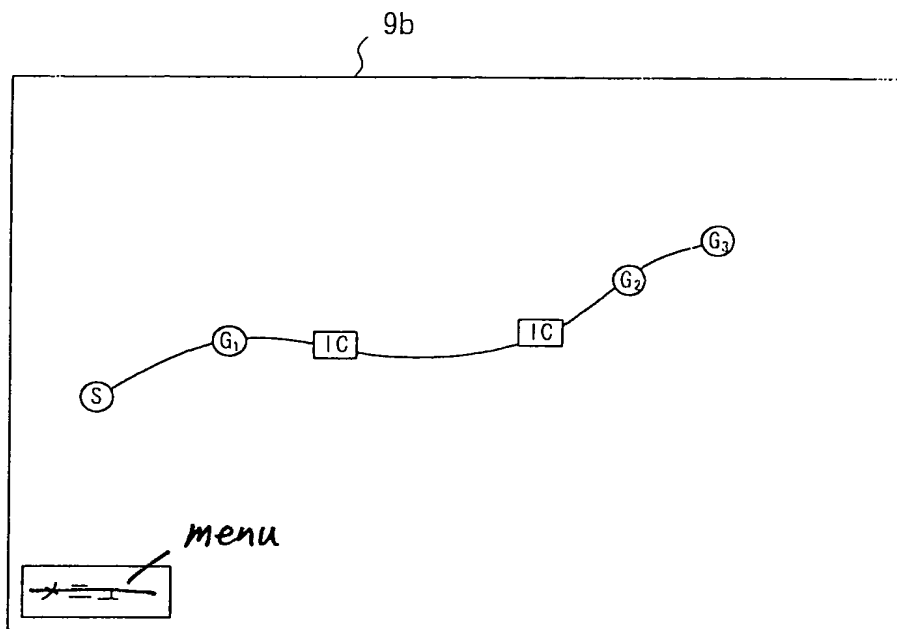
S13 FORM "RETURN" BUTTON

S15 "QUIT" BUTTON ON?

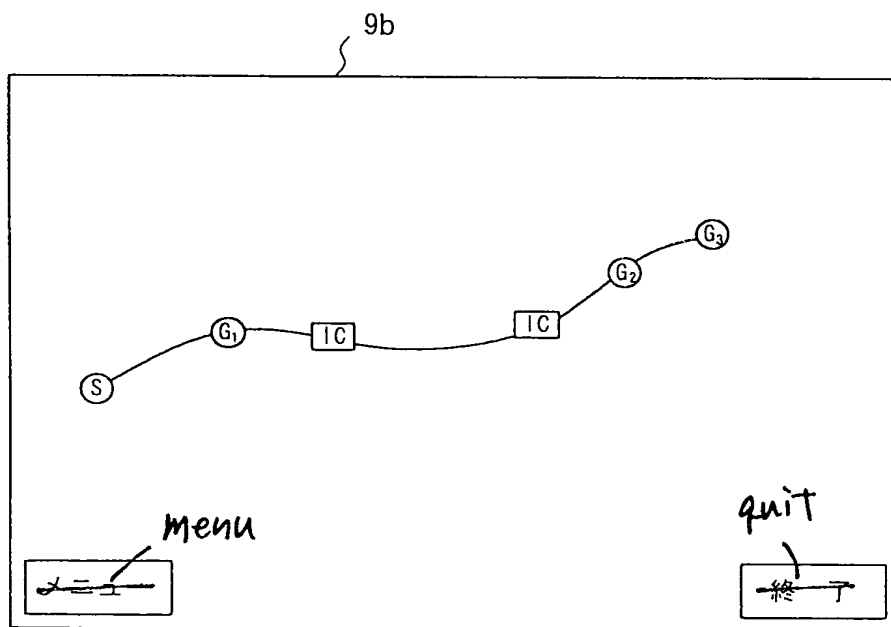
S16 DISPLAY PRECEDING SCREEN

S19 "RETURN" BUTTON ON?

~~図 3~~ Fig. 3

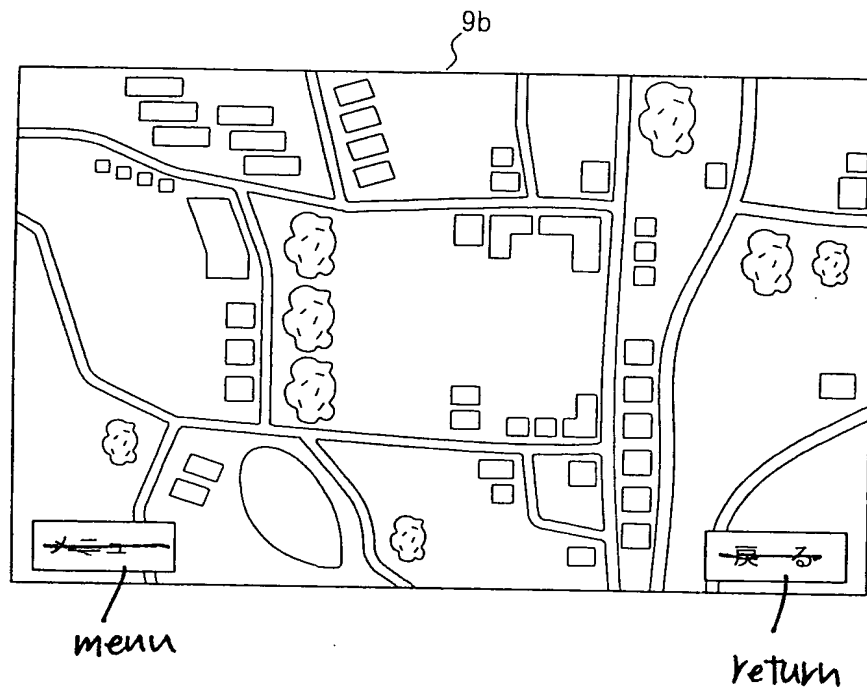


~~図 4~~ Fig. 4



〔図5〕

Fig. 5



【図 6】 Fig. 6

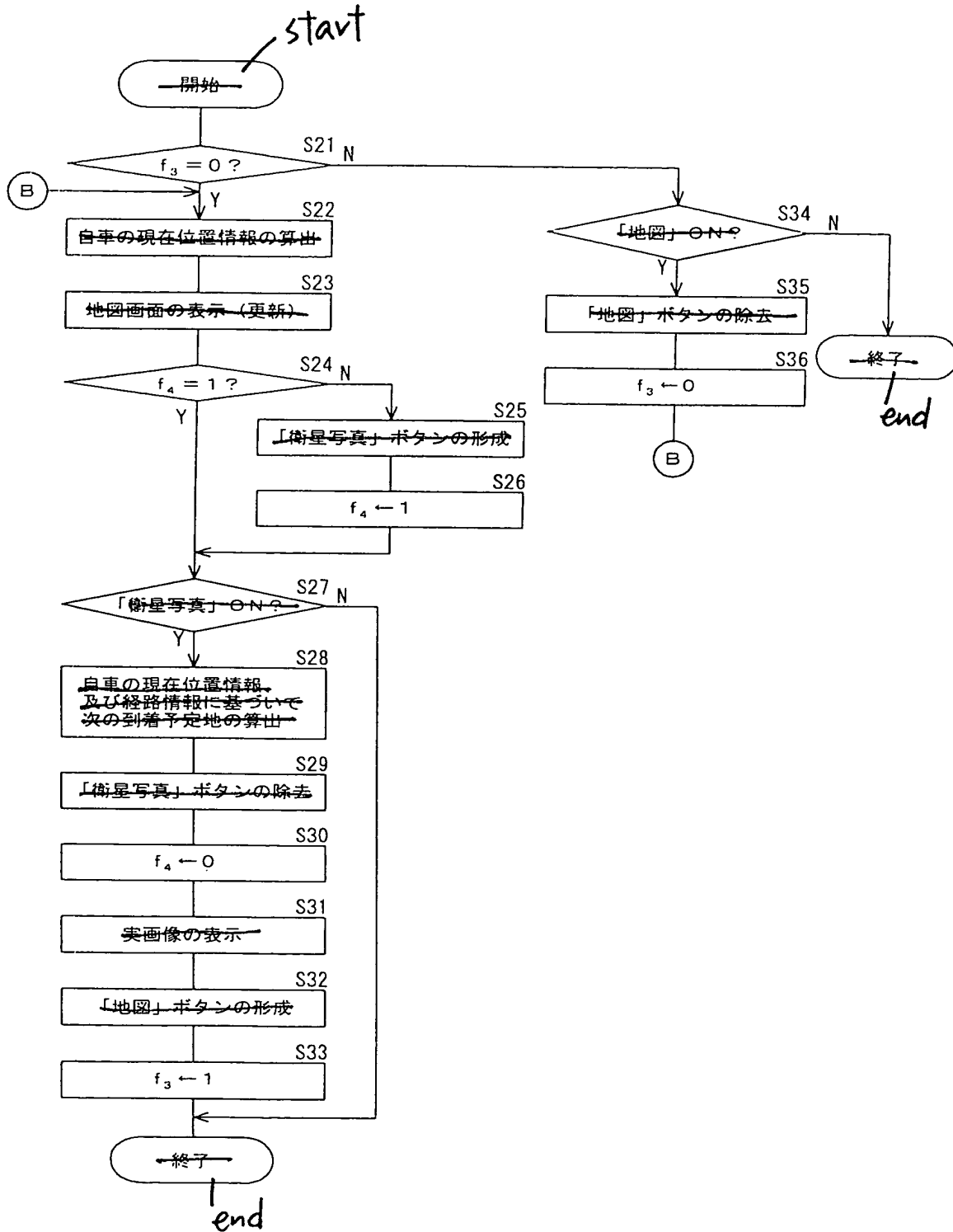
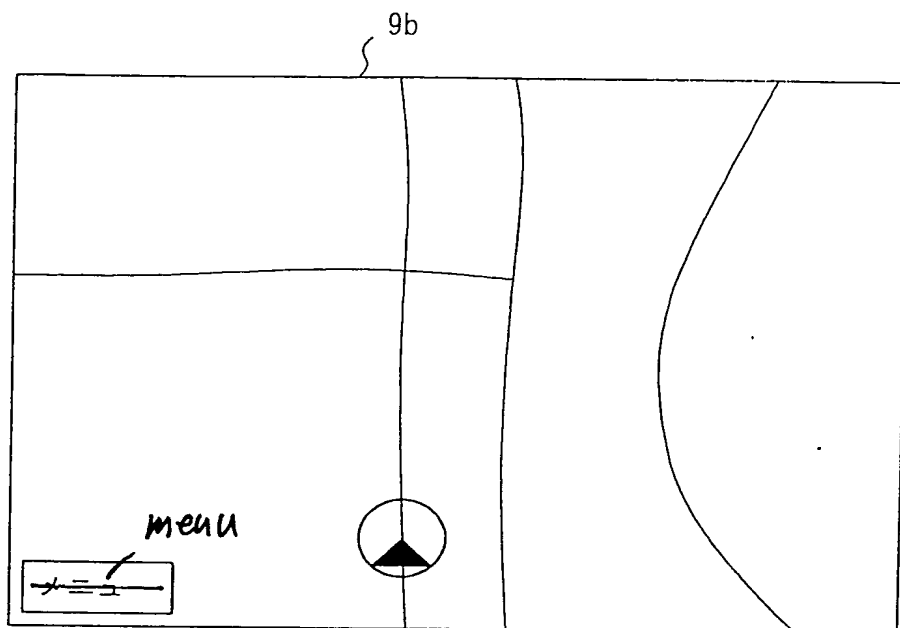


FIG. 6

S22 CALCULATE CURRENT POSITION INFORMATION OF VEHICLE  
S23 DISPLAY (UPDATE) MAP SCREEN  
S25 FORM "SATELLITE PHOTO" BUTTON  
S27 "SATELLITE PHOTO" BUTTON ON?  
S28 CALCULATE NEXT SCHEDULED ARRIVAL POINT BASED ON CURRENT  
POSITION INFORMATION OF VEHICLE AND ROUTE INFORMATION  
S29 ERASE "SATELLITE PHOTO" BUTTON  
S31 DISPLAY REAL IMAGE  
S32 FORM "MAP" BUTTON  
S34 "MAP" BUTTON ON?  
S35 ERASE "MAP" BUTTON

〔図 7〕

Fig. 7



〔図 8〕

Fig. 8

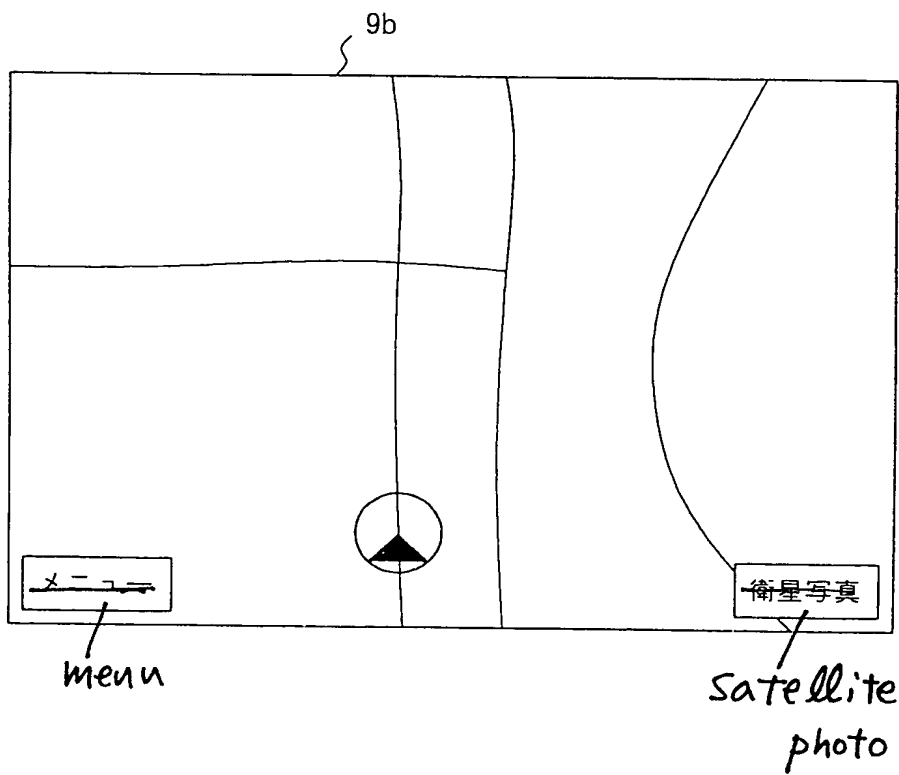




図 9 Fig. 9

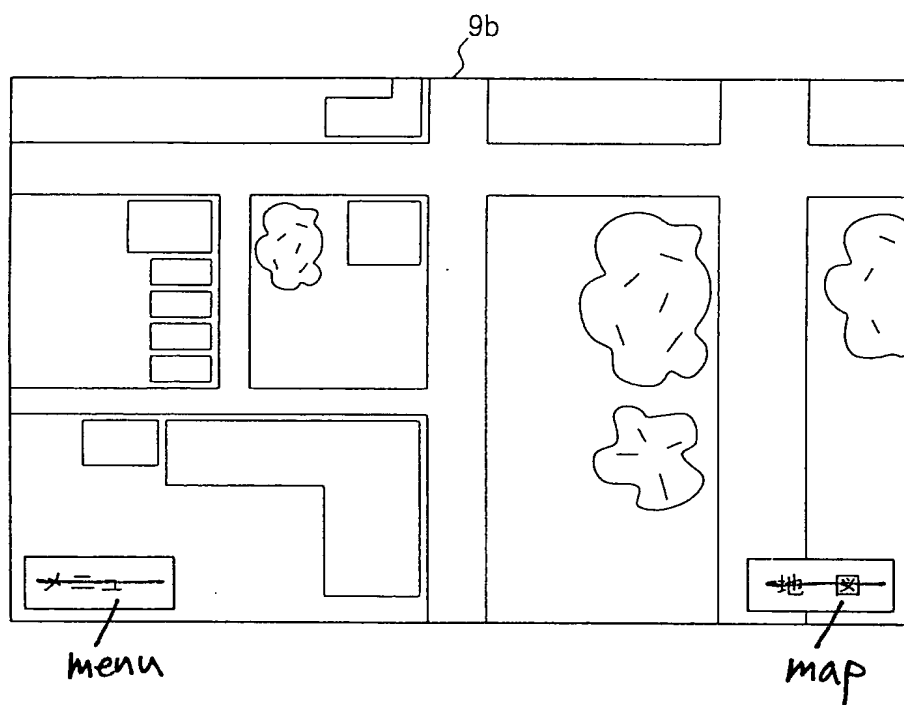


図 1 0

Fig. 10

	種 別	位 置
0	出発地	$(x_0, y_0)$
1	経由地 I	$(x_1, y_1)$
2	I C (入口)	$(x_2, y_2)$
3	I C (出口)	$(x_3, y_3)$
4	経由地 II	$(x_4, y_4)$
5	目的地	$(x_5, y_5)$

starting point → 0  
passed-through point I → 1  
passed-through point II → 4  
entrance → 2  
exit → 3  
destination → 5

図 1 1

Fig. 11

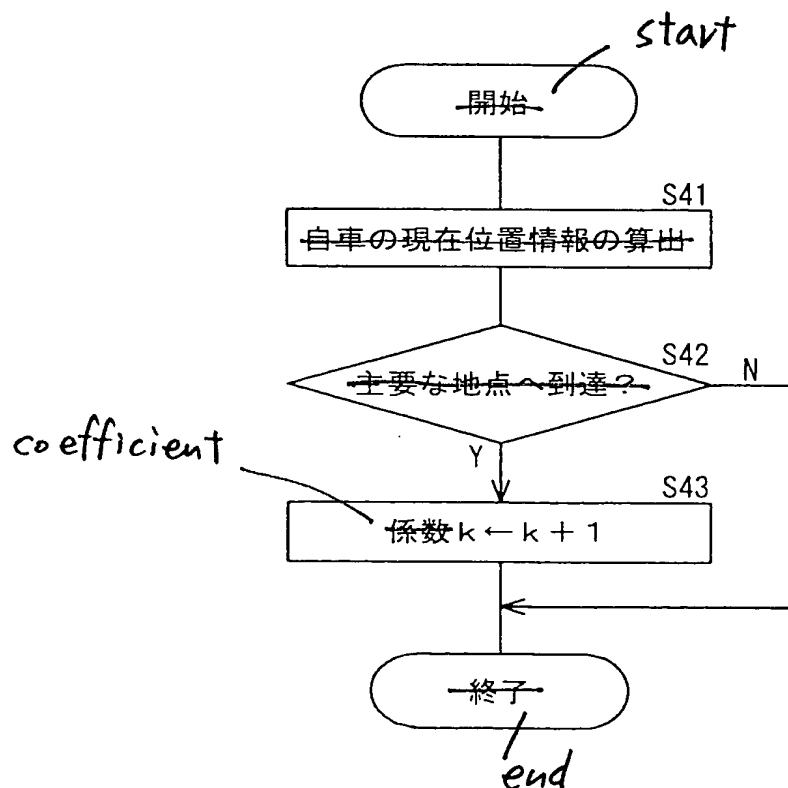


FIG. 11

S41 CALCULATE CURRENT POSITION INFORMATION OF VEHICLE

S42 HAS VEHICLE ARRIVED AT MAIN POINT?

(図 1 2) Fig. 12

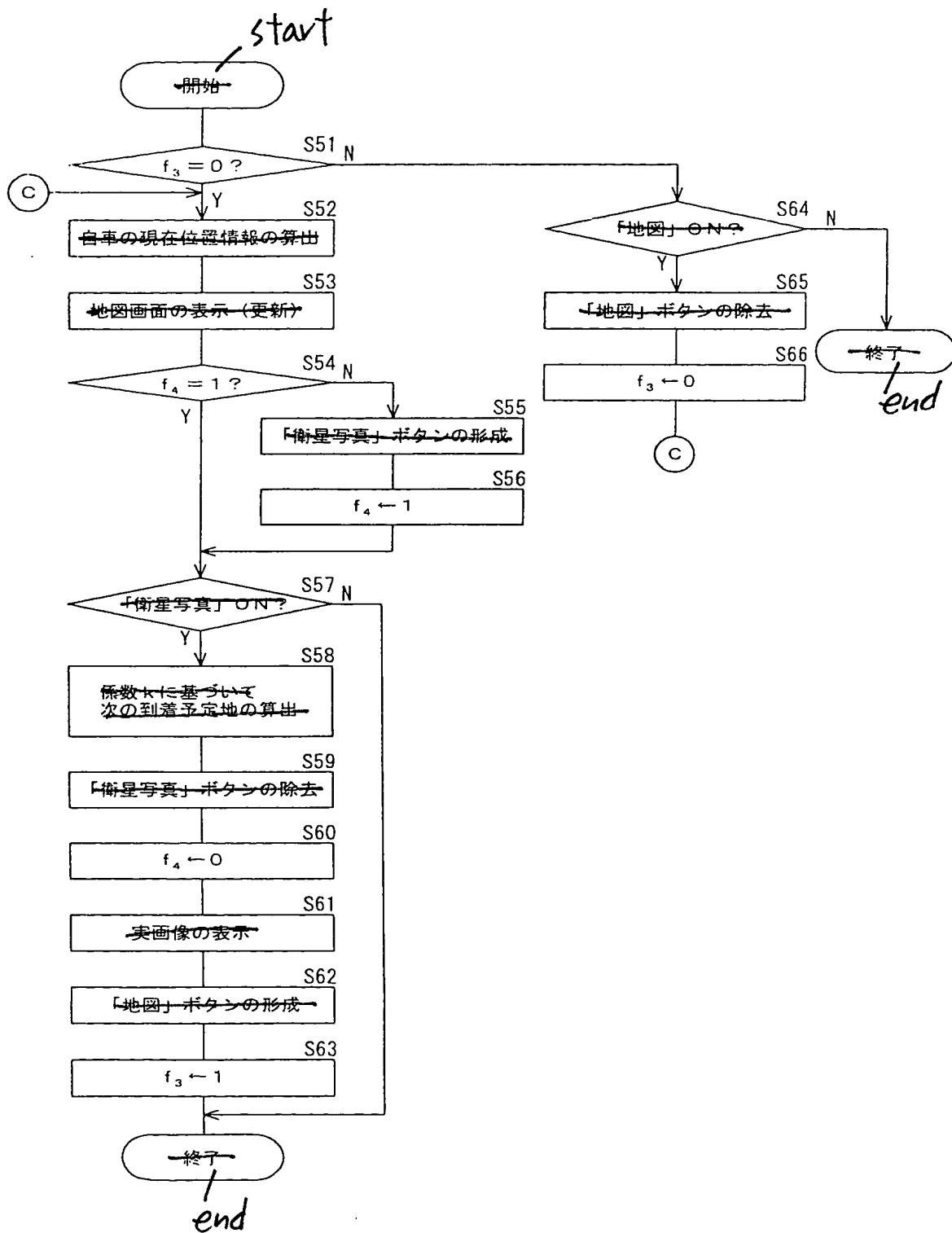


FIG. 12

S52 CALCULATE CURRENT POSITION INFORMATION OF VEHICLE  
S53 DISPLAY (UPDATE) MAP SCREEN  
S55 FORM "SATELLITE PHOTO" BUTTON  
S57 "SATELLITE PHOTO" BUTTON ON?  
S58 CALCULATE NEXT SCHEDULED ARRIVAL POINT BASED ON COEFFICIENT  
k  
S59 ERASE "SATELLITE PHOTO" BUTTON  
S61 DISPLAY REAL IMAGE  
S62 FORM "MAP" BUTTON  
S64 "MAP" BUTTON ON?  
S65 ERASE "MAP" BUTTON